Examiner-Initiated Interview Summary	Application No.	Applicant(s)	
	09/960,431	HANSEN ET AL.	
	Examiner	Art Unit	
	Jan M. Ludlow	1743	
All Participants:	Status of Application	:	
(1) <u>Jan M. Ludlow</u> .	(3)		
(2) <u>Allan Kiang</u> .	(4)		
Date of Interview: 7 April 2004	Time:		
Type of Interview: ☐ Telephonic ☐ Video Conference ☐ Personal (Copy given to: ☐ Applicant ☐ Applicant ☐ Applicant ☐ Applicant ☐ Applicant ☐ Yes ☐ No If Yes, provide a brief description:	plicant's representative)		
Part I.			
Rejection(s) discussed:			
Claims discussed:			
Prior art documents discussed:			
Part II.			
SUBSTANCE OF INTERVIEW DESCRIBING THE GE A message was left via voicemail indicating that the Amenda	NERAL NATURE OF WHAT Nent AF would not be entered and	NAS DISCUSSED: I an advisory action would be issue	ed.
Part III.			
 It is not necessary for applicant to provide a separa directly resulted in the allowance of the application. of the interview in the Notice of Allowability. It is not necessary for applicant to provide a separa did not result in resolution of all issues. A brief sumr 	The examiner will provide a value te record of the substance of	vritten summary of the substan	ice
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- for Mille			
(Examiner/SPE Signature) (Applic	ant/Applicant's Representative	e Signature – if appropriate)	

Continuation Sheet (PTOL-303) 09/960,431

Application No.

Continuation of 2. NOTE: The limitation to direct binding raises a new issue requiring further search and/or consideration. Note, for example, that Smith et al (6027945) and Breivik (6090935) each teach direct binding of nucleic acids to magnetic beads for separation, in addition to the patent to the Assignee cited in the disclosure of the instant application.